## **WEST Search History**

Hilde Items Restore Clear Cancel

DATE: Tuesday, February 01, 2005

Hide? Set Name Query			Hit Count	
	DB=EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ			
	L3	L2	0	
DB=PGPB, USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ				
	L2	(Gly pro arg pro or GPRP) and synovial	5	
	L1	(Gly pro arg pro or GPRP)same synovial	1	

**END OF SEARCH HISTORY** 

## **Hit List**

| Cenerale Collection | Pathit | Fwd Refs | Elwid Refs | Cenerale OACS |

**Search Results -** Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 20030109431 A1

Using default format because multiple data bases are involved.

L2: Entry 1 of 5

File: PGPB

Jun 12, 2003

PGPUB-DOCUMENT-NUMBER: 20030109431

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030109431 A1

TITLE: Pro-inflammatory fibrinopeptide

PUBLICATION-DATE: June 12, 2003

INVENTOR - INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Smith, Theresa H.

Lebanon

CT

US

US-CL-CURRENT: <u>514/12</u>; <u>514/18</u>, <u>530/330</u>, <u>530/350</u>

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image

☐ 2. Document ID: US 20010031243 A1

L2: Entry 2 of 5

File: PGPB

Oct 18, 2001

PGPUB-DOCUMENT-NUMBER: 20010031243

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010031243 A1

TITLE: Novel methods of ultrasound treatment using gas or gaseous precursor-filled compositions

PUBLICATION-DATE: October 18, 2001

INVENTOR-INFORMATION:

NAME

CITY

STATE

COUNTRY

RULE-47

Unger, Evan C.

Tucson

AZ .

US

US-CL-CURRENT: 424/9.51; 424/9.52, 604/20

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw Desc Image

☐ 3. Document ID: US 6716412 B2

L2: Entry 3 of 5

File: USPT

Apr 6, 2004

US-PAT-NO: 6716412

DOCUMENT-IDENTIFIER: US 6716412 B2

\*\* See image for Certificate of Correction \*\*

TITLE: Methods of ultrasound treatment using gas or gaseous precursor-filled compositions

DATE-ISSUED: April 6, 2004

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Unger; Evan C.

Tucson

ΑZ

US-CL-CURRENT:  $\underline{424}/\underline{9.52}$ ;  $\underline{424}/\underline{450}$ ,  $\underline{424}/\underline{9.5}$ ,  $\underline{424}/\underline{9.51}$ ,  $\underline{514}/\underline{44}$ ,  $\underline{600}/\underline{437}$ ,  $\underline{604}/\underline{21}$ 

Full Title Citation Front Review Classification Date Reference Sequences, Attachments Claims KWC Draw Desc Image

☐ 4. Document ID: US 6548047 B1

L2: Entry 4 of 5

File: USPT

Apr 15, 2003

US-PAT-NO: 6548047

DOCUMENT-IDENTIFIER: US 6548047 B1

TITLE: Thermal preactivation of gaseous precursor filled compositions

DATE-ISSUED: April 15, 2003

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Unger; Evan C.

Tucson

ΑZ

US-CL-CURRENT:  $\underline{424}/\underline{9.51}$ ;  $\underline{424}/\underline{450}$ ,  $\underline{424}/\underline{9.4}$ ,  $\underline{424}/\underline{9.5}$ ,  $\underline{424}/\underline{9.52}$ 

Full Title Citation Front Review Classification Date Reference Sequences Machinerits Claims KMC Draw Desc Image

☐ 5. Document ID: US 5786137 A

L2: Entry 5 of 5

File: USPT

Jul 28, 1998

US-PAT-NO: 5786137

DOCUMENT-IDENTIFIER: US 5786137 A

TITLE: Method for assaying components in an enzyme-protein substrate system

DATE-ISSUED: July 28, 1998

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Diamond; Scott L.

Snyder

NY

Wu; Jung-He

Taipei

ΤW

US-CL-CURRENT: 435/4; 435/13, 435/18, 435/23, 435/24, 435/968, 436/536, 436/546, 436/63, 436/69, 436/800

Il Title Citation Front Review Classification Date Reference Sequences Attachments	Claims KMC Draw Desc Image
Clear Cenerate Collection Print Fwd Refs Blawd Refs	Ceneral Cancel
Term	Documents
GLY	45788
GLIES	7
GLYS	96
PRO	90156
PROES	38
PROS	1378
PROE	81
ARG	45799
ARGS	682
GPRP	100
GPRPS	4
((GLY PRO ARG PRO OR GPRP) AND SYNOVIAL).PGPB,USPT.	5
There are more regular there shows all and Clinta have to six all	

There are more results than shown above. Click here to view the entire set.

Display Format: - Change Format

Previous Page

Next Page

Go to Doc#